

Genetic Modification of Grass to Bring About Self-Limiting Height

Sometime in 2021

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Introduction

Each year, billions of gallons of gasoline are committed to the purpose of cutting grass in addition to the labor utilized to do the same.

Abstract

Grasses may be genetically modified in order to bring about controlled apoptosis of cells when blade length exceeds a certain height.

Conclusion

Grasses could be genetically modified to secrete a chemical which eliminates weeds, furthermore eliminating the need to address weeds. Care should be taken to ensure that the chemical be non-persistent and safe for human consumption.